

April 2025 Newsletter

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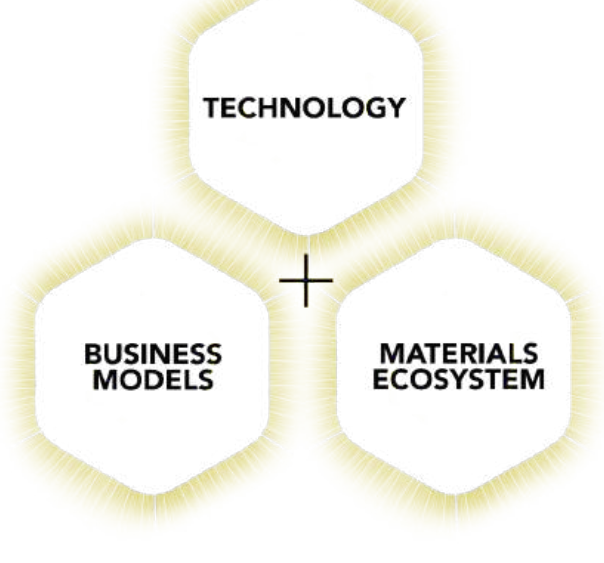


RECENT NEWS

Axtra3D Reports Record Growth and Stability

With the increasing customer adoption of the Lumia X1 powered by Hi-Speed SLA technology in Q1 2025, unit placements and revenue each experienced significant growth.

Keep reading to discover the details behind this record quarter, and hear what Axtra3D's investors are saying about the company's impressive growth and long-term vision.



READ RELEASE

Axtra3D® Announces General Availability of Finalized True Silicone Solution

Axtra3D has introduced TrueSiIX50, a groundbreaking true silicone formulation designed exclusively for the Axtra3D Lumia X1 printer.

Read more about TrueSiIX50's material properties and key applications below.

READ RELEASE

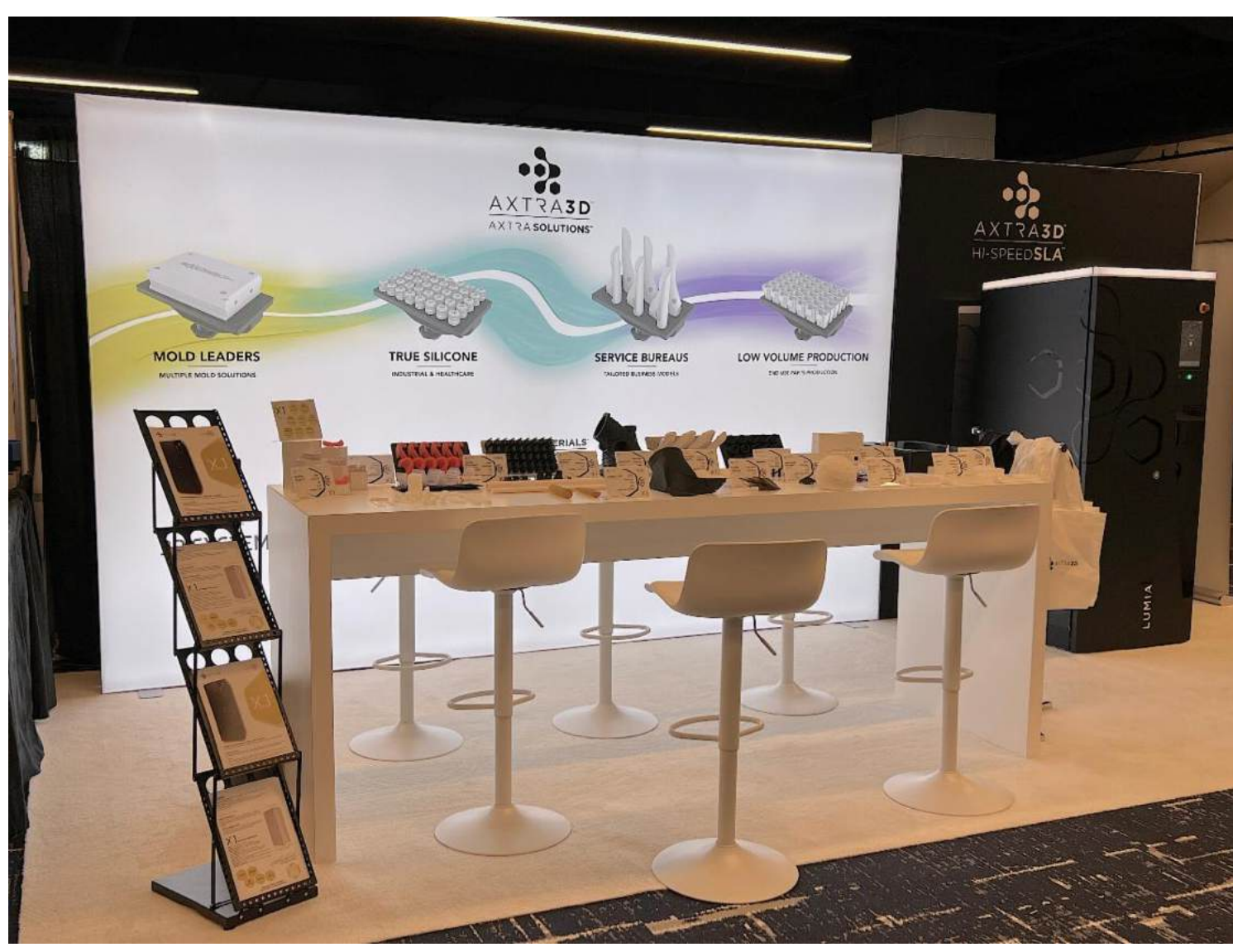
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A Packed Start to April

April kicked off with a whirlwind of activity as the Axtra3D team went straight from AMUG to Rapid + TCT. Back-to-back tradeshows gave us an incredible opportunity to showcase our standout technology, engage in thought-provoking conversations, and—most importantly—reflect on the strength of our amazing team.

These events marked our fifth tradeshow in just six weeks! We're truly grateful for the many new connections we've made and the continued excitement around what we're building.



Introducing Axtra.HS — the newest addition to the Axtra3D ecosystem.

Designed to streamline resin handling, Axtra.HS boosts workflow efficiency, minimizes downtime, supports safe material management, and extends the life of Axtra.VAT tanks and TruLayer Membranes — helping high-throughput users scale faster.

By expanding beyond printers and materials, Axtra3D is evolving into a full-solution partner, delivering practical, scalable tools for every stage of the additive manufacturing process.



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Additive Plus Joins Axtra3D's Professional Reseller Channel

Based in Gardena, California, Additive Plus specializes in industrial 3D printing solutions, offering advanced materials and engineering expertise for industries such as aerospace, automotive, dental, biomedical and education.

Their experience in integrating 3D printing technologies makes them a valuable partner in delivering Axtra3D's high-precision and high-throughput solutions to a wider market.



READ RELEASE

Executive Perspectives Panel

On the final day of the RAPID + TCT show, industry leaders took the stage to discuss where additive manufacturing stands today, and where it's headed.

CSO Rajeev Kulkarni joined the panel to emphasize the shift we're all seeing: from tech-driven hype to application-driven value. As he put it, this is a "necessary reset" for the industry.

It's clear we're entering a new chapter, one grounded in practical use cases, sustainable business models, and real-world impact.



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